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Sheet 1 of 2

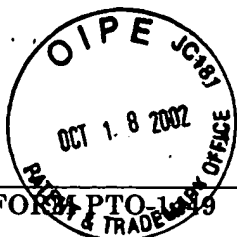
TECH CENTER 1600/2900

FORM P-1001 INFORMATION DISCLOSURE STATEMENT				DOCKET NO.: 052161		SERIAL NO.: 09/872,347	
				APPLICANT(S): Benowitz, L.I.			
				FILING DATE: 06/01/01		GROUP NO.: 1646	
UNITED STATES PATENT DOCUMENTS							
EXAM. INITIALS		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
RLi	BA	WO 01/11086	2/15/2001	PCT			
	BB	WO 97/34618	7/25/1997	PCT			
	BC	2720069	11/24/1995	FR			English language abstract document CI
	BD	WO 97/03188	1/30/1997	PCT			
	BE	WO 00/13705	3/16/2000	PCT			
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
RLi	CA	Conner, J.M., et al., 2001, "Nontropic actions of neurotrophins: Subcortical nerve growth factor gene delivery reverses age-related degeneration of primate cortical cholinergic innervation", PNAS 98 (4): 1941-1946.					
	CB	Pauls, T.L., et al., 1996, "The Ca ²⁺ -binding proteins parvalbumin and oncomodulin and their genes: new structural and functional findings", Biochim. Biophys. Acta 1306: 39-54.					
	CC	Kawamata, T. et al., 1997, "Intracisternal basic fibroblast growth factor enhances functional recovery and up-regulates the expression of a molecular marker of neuronal sprouting following focal cerebral infarction", PNAS 94: 8179-84.					
	CD	Ritzler, J.M., et al., 1992, "The genes for the highly homologous Ca ²⁺ -binding proteins oncomodulin and parvalbumin are not linked in the human genome", Genomics 12: 567-572.					
	CE	Weidner, N., et al., 2001, "Spontaneous corticospinal axonal plasticity and functional recovery after adult central nervous system injury", PNAS 98 (6): 3513-18.					

B602679.1

Examiner: Rushing L.

Date: 12/12/2002



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Sheet 2 of 2

FORM PTO-1519 INFORMATION DISCLOSURE STATEMENT		DOCKET NO.: 052161	SERIAL NO.: 09/872,347
		APPLICANT(S): Benowitz, L.I.	
		FILING DATE: 06/01/01	GROUP NO.: 1646
RLi	CF	Flanders, K.C., et al., 1998, "Transforming growth factor-betas in neurodegenerative disease", Progress in Neurobiology 54 (1): 71-85.	
	CG	Di Iorio, P. et al., 2001, "Purine nucleosides protect injured neurons and stimulate neuronal regeneration by intracellular and membrane receptor-mediated mechanisms", Drug Development Research 52 (1-2): 303-315.	
	CH	Poulsen, K.T., et al., 1994, "TGF-beta2 and TGF-beta3 are potent survival factors for midbrain dopaminergic neurons", Neuron 13 (5): 1245-52.	
↓	CI	English Abstract of FR 2720069.	

Examiner : Ruixiang Lu

Date : 12/12/2002